



## QQHM2.E321744 Power Supplies, Medical and Dental - Component

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See General Information for Power Supplies, Medical and Dental - Component

XP POWER L L C

E321744

SUITE 150

1241 E DYER RD

SANTA ANA, CA 92705 USA

Model No.	Rated Input			Max Output				OC	SP	EP	FC	GC
	Volts	Hz	SC	V	A	VA						
"Switching Power Supply".												
<b>AFM120PS12[*r]</b>												
	100-240ac	50-60	0	12.0dc	0.01-8.33	-	9	60601-1	20B	0	2	
<b>AFM120PS12C6[*r]</b>												
	100-240ac	50-60	0	12.0dc	0.01-8.33	-	9	60601-1	20B	0	2	
<b>AFM120PS135[*r]</b>												
	100-240ac	50-60	0	13.5dc	0.01-7.40	-	9	60601-1	20B	0	2	
<b>AFM120PS135C6[*r]</b>												
	100-240ac	50-60	0	13.5dc	0.01-7.40	-	9	60601-1	20B	0	2	
<b>AFM120PS138[*r]</b>												
	100-240ac	50-60	0	13.8dc	0.01-7.25	-	9	60601-1	20B	0	2	
<b>AFM120PS138C6[*r]</b>												
	100-240ac	50-60	0	13.8dc	0.01-7.25	-	9	60601-1	20B	0	2	
<b>AFM120PS15[*r]</b>												
	100-240ac	50-60	0	15.0dc	0.01-6.66	-	9	60601-1	20B	0	2	
<b>AFM120PS15C6[*r]</b>												
	100-240ac	50-60	0	15.0dc	0.01-6.66	-	9	60601-1	20B	0	2	
<b>AFM120PS16[*r]</b>												
	100-240ac	50-60	0	16.0dc	0.01-6.25	-	9	60601-1	20B	0	2	
<b>AFM120PS16C6[*r]</b>												
	100-240ac	50-60	0	16.0dc	0.01-6.25	-	9	60601-1	20B	0	2	
<b>AFM120PS17[*r]</b>												
	100-240ac	50-60	0	17.0dc	0.01-5.88	-	9	60601-1	20B	0	2	
<b>AFM120PS17C6[*r]</b>												
	100-240ac	50-60	0	17.0dc	0.01-5.88	-	9	60601-1	20B	0	2	
<b>AFM120PS18[*r]</b>												
	100-240ac	50-60	0	18.0dc	0.01-5.55	-	9	60601-1	20B	0	2	
<b>AFM120PS18C6[*r]</b>												

	100-240ac	50-60	0	5	5.0	45	9	2601-1	20B	0	0
				24	2.0	-	9				
<b>PMP55-31 (c)</b>											
	100-240ac	50-60	0	5	5.0	45	9	2601-1	20B	0	0
				12	3.0	-	9				
				-12	0.5	-	9				
<b>PMP55-31-3D (c)</b>											
	100-240ac	50-60	0	5	4.0	45	9	2601-1	20B	0	0
				12	1.0	-	9				
				-12	1.0	-	9				
<b>PMP55-32 (c)</b>											
	100-240ac	50-60	0	5	5.0	45	9	2601-1	20B	0	0
				15	2.5	-	9				
				-15	0.5	-	9				
<b>SDM300PD0512yy-z(h)</b>											
	100-240ac	47-63	0	5dc	24	-	9	ES60601-1	20B	0	1
				12dc	13.33	-	9				
				-	-	Total 240	-				
<b>SDM300PD1224yy-z(h)</b>											
	100-240ac	47-63	0	12dc	13.33	-	9	ES60601-1	20B	0	1
				24dc	6.67	-	9				
				-	-	total 240	9				
<b>SDM300PS12yy-z(h)</b>											
	100-240ac	47-63	0	13.8dc	25	300	9	ES60601-1	20B	0	1
<b>SDM300PS15yy-z(h)</b>											
	100-240ac	47-63	0	16dc	21.43	300	9	ES60601-1	20B	0	1
<b>SDM300PS24yy-z(h)</b>											
	100-240ac	47-63	0	28dc	13.04	300	9	ES60601-1	20B	0	1
<b>SDM300PS36yy-z(h)</b>											
	100-240ac	47-63	0	43dc	8.57	300	9	ES60601-1	20B	0	1
<b>SDM300PS48yy-z(h)</b>											
	100-240ac	47-63	0	52dc	6.82	300	9	ES60601-1	20B	0	1
<b>SDS150PS12B-M, SDS150PS12-M, SDS150PS12B-MD, SDS150PS12-MD</b>											
	100-240ac	47-63	0	12.2	14	157.76	9	60601-1	20B	0	2
<b>SDS150PS24B-M, SDS150PS24-M, SDS150PS24B-MD, SDS150PS24-MD</b>											
	100-240ac	47-63	0	24.17	7.6	176.47	9	60601-1	20B	0	2
<b>SDU150PS12-D,SDU150PS12B-D,SDU150PS12,SDU150PS12B[*r]</b>											
	100-240ac	47-63	0	-	12.5	150 W	0	ANSI/AAMI ES 60601-1: 2005	20B	0	1
<b>SDU150PS24-D,SDU150PS24B-D,SDU150PS24,SDU150PS24B[*r]</b>											
	100-240ac	47-63	0	-	6.25	150 W	9	ANSI/AAMI ES 60601-1: 2005	20B	0	1
<b>SMM400PD26-XE0275A@(1)</b>											
	100-240ac	47-63	0	24.75(a)	18.8(a)	419.92(a)	9	ANSI/AAMI ES 60601-1: 2005	20B	0	1
				51.68(a)	11.3(a)	455.4(a)	9				

	100-240ac	50-60	0	10.5	0.10-0.76	8	9	60601-1	20B	0	2
<b>VEP08US12-xy (a)</b>											
	100-240ac	50-60	0	12	0.10-0.66	8	9	60601-1	20B	0	2
<b>VEP08US125-xy (a)</b>											
	100-240ac	50-60	0	12.5	0.10-0.64	8	9	60601-1	20B	0	2
<b>VEP08US138-xy (a)</b>											
	100-240ac	50-60	0	13.8	0.10-0.57	8	9	60601-1	20B	0	2
<b>VEP08US15-xy (a)</b>											
	100-240ac	50-60	0	15	0.10-0.53	8	9	60601-1	20B	0	2
<b>VEP08US18-xy (a)</b>											
	100-240ac	50-60	0	18	0.10-0.44	8	9	60601-1	20B	0	2

[\*r] - Output values are rated.

(#) - All models followed by alphanumeric characters

(1) - (a) - With fan(22.95CFM FAN).

(2) - (b) - Without fan.

(a) - Where x & y can be blank or 0-9 or A-Z to indicate alternative output connectors.

(b) - Where x =03, 05, 15, 18, 24, 27, 36, 48, 54, where y= blank, (without fan), A (u-case + top cover)(with fan) or C (for enclosure) and where z = blank, 0 - 9 or any alphanumeric characters for marketing purposes

(c) - Where x= 21, 22, 23, 24, 25, where y= blank, (without fan), A (u-case + top cover)(with fan) or C (for enclosure) and where zzzz denotes blank, 0-9 incl. or any alphanumeric characters for marketing purposes

(d) - Y denotes any alpha numeric character or blank, and S may be an S or blank.

(e) - Y = 0-9, A-Z or blank, Z = S, Blank or PF.

(f) - Y= A-Z, 0-9 or blank, Z = blank, 0-9 or any alphanumeric characters for marketing purposes

(h) - yy = 0- 9, A-Z and blank, z= blank, E or F

(i) - y = B or C

\* - Where y= A-Z, 0-9 incl., hyphen or blank.

@ - Product certified to ANSI/AAMI ES 60601-1: 2005; CAN/CSA-C22.2 No. 60601-1:08.

a - X=1, stands for Class II products

b - X=2/3, stands for Class I products

c - XXX:090-270, stands for output voltage from 9V to 27Vdc. YYY:010-500, stands for output current from 0.1 to 5.0A

d - XXX:090-240, stands for output voltage from 9V to 27Vdc. YYY:010-402, stands for output current form 0.10 to 4.02A

e - YYY:010-200, stands for output current from 0.10-2.00A

Note - All models may be followed by two additional alphanumeric characters.

X - can be any alphanumeric or blank for different client identification

[+] - x may be blank or any alpha character A-Z

[@] - y may be blank or any numeric character 0-9

[g] - Where X can be blank, A-Z or 0-9

[r] - Output values are rated

[s] - May be followed by -SG01

Marking: Company name and model designation.

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